



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Application of
Yasuyuki SONODA et al.

Serial No.: 09/545,851

Filing Date: April 10, 2000

For: DATA TRANSCIVING SYSTEM AND
METHOD THEREFOR

Art Unit: 2713

Examiner: Unassigned

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Gilda McEllis

Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination of the above-identified application, please amend the application
as follows:

IN THE CLAIMS:

Please add new claim 37 as follows:

37. (New) A data transceiving system wherein:
data are sent from a broadcast station to a plurality of data receivers by
broadcasting;
response information is sent after a delay from said plurality of data receivers
to response information receiving equipment by communication lines; and
said response information receiving equipment, upon receiving said response
information from said data receiver, notifies a user of said data receiver that response
information was received by a communication line other than said communication lines.

04/20/2001 AZERGAW1 00000083 09545851

01 FC:103
02 FC:102

18.00 OP
80.00 OP

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